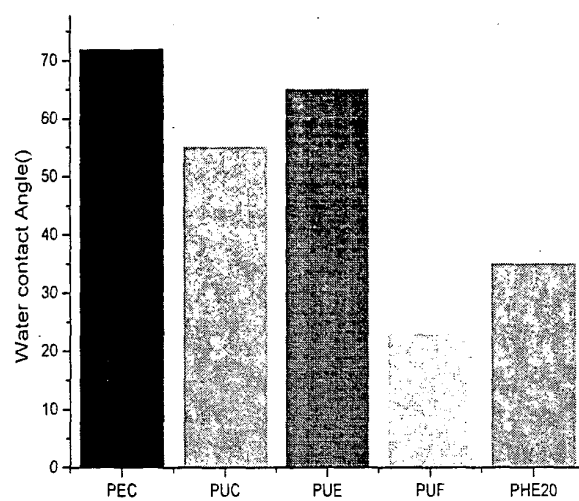


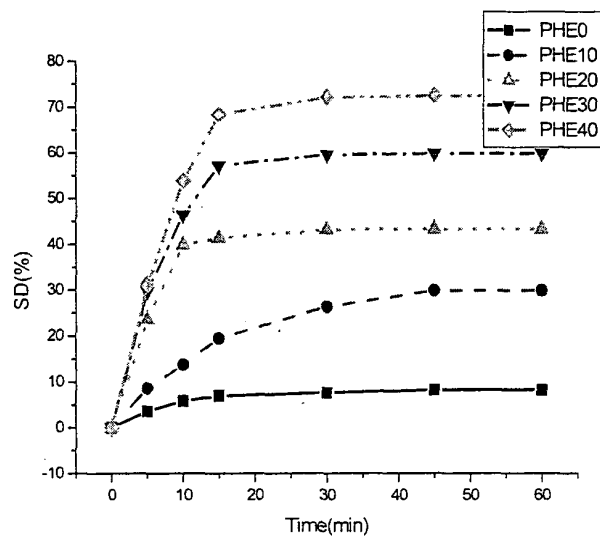
Plot of water contact angles of the biodegradable polyurethane elastomers of the present invention vs. different polyethylene glycol contents therein.

Fig 1.



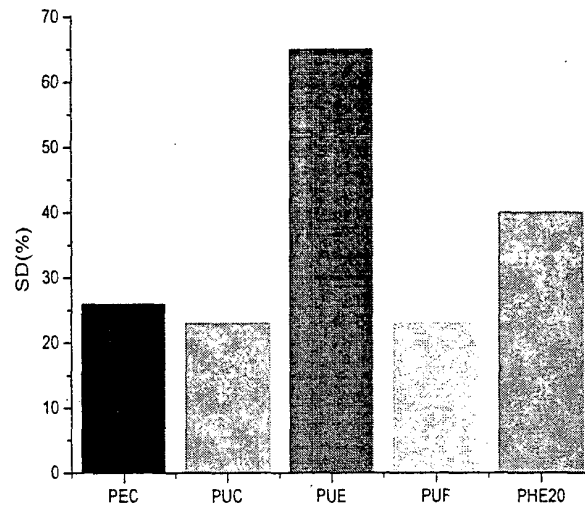
Comparison of the water contact angles of the biodegradable polyurethane elastomers of the present invention with those of the prior art products.

Fig 2



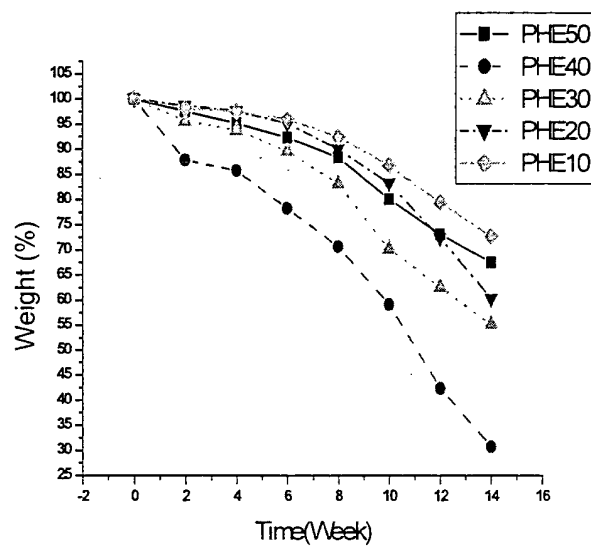
Plot of the water-absorbing capacities of the biodegradable polyurethane elastomers of the present invention vs. time.

Fig 3.



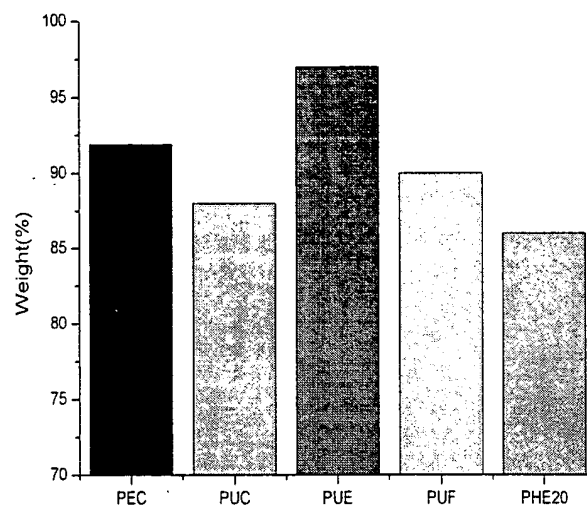
Comparison of the balanced water-absorbing capacities of the biodegradable polyurethane elastomers of the present invention with those of the prior art products.

Fig 4.



Plot of the residue weight of the polyurethane elastomers of the present invention after decomposition in the buffer solution vs. time.

Fig 5.



Comparison of the residue weight of the biodegradable polyurethane elastomers of the present invention with those of the prior art products, after being decomposed in the buffer solution for 10 weeks.

Fig 6.